- 340-1622. Yeung, Moira and S. Lam. Occupational Asthma. Am Rev Respir Dis 1986; 133: 686-703.
- 340-1623. Young, A. A white house perspective on risk assessment and risk communication. Sci. of the Total Environ., 99 (1990) 223-229. [Abstract].
- 340-1624. Yu, Ehang. Influence of Smoking on the Concentration of Serum Lipoprotein Cholesterol and Subcomponents in Health Subjects. Chinese Med. Sci. J. Sept. 1993.
- 340-1625. Eacny, James, J. Apfelbaum, J. Lichtor and J. Earagosa.

 Effects of 5-Hydroxytryptamine Antagonist, Ondansetron, on
 Cigarette Smoking, Smoking Exposure, and Mood in Humans.

 Pharmacol Biochem Behavior, Vol.44, pp.387-391, 1993.
- 340-1626. Eang, E., Wynder, E., and Harris, R. 1989. Exposure to cigarette smoke and cervical cancer [Letter]. JAMA 262(4):499.
- 340-1627. Zeller, W., Schm:ahl, D. Etiology of small cell lung carcinoma. Recent Results Cancer Res. 1985; 97:1-10.
- 340-1628. Zemla, B. et al. Relative risk of l;ung cancer in relation to tobacco smoking and exposure to air pollutants (gas, dusts) in the work area microclimate. 39(140: 946-956. 1986.
- 340-1629. Zem:a, B., Gumi:nski, S., Banasik, R. Study of risk factors in invasive cancer of the corpus uteri. Meoplasma 1986; 33(5):621-9.
- 340-1630. Zemla, B. et al. Combined effects of tobacco smoke and industrial air pollutants (dusts, gases, vapors) in relation to tobacco smoke... Wiad. Lek. 39(13:889-898, 1986.
- 340-1631. Zemla, B. Zielonka, I. and kolosza, Z. Tobacco smoking and exposure to dust and gas pollution in the palce or work and lung cnacer risk. Inst. of Oncology, 44-101 Poland, Neoplasma, 35, 2, 1988.
- 340-1632. Ehang, J., Ratcliffe, J. Paternal smoking and birthweight in Shanghai. Am. J. Public Health 1993 Feb; 83(2):207-10.
- 340-1633. Shang, Dapeng et al. Morphological changes of tobacco smoke on airways of mice department of electron microscope.1987.

 (4): 224-225, 255.

- 340-1634. Sheng, Wei, J. McLaughlin, W. Chow, H. Chien and W. Blot. Risk Factors for Cancers of the Hasal Cavity and Paranasal Sinuses among White Men in the United States. Vol. 138, No.11, Am J Epidemiol 1993;138:965-72.
- v340-1635. Shu, Bo-qing, Y. Sun, R. Sievers, S. Glantz et al. Exposure to Environmental Tobacco Smoke Increases Myocardial Infarct Size in Rats. [Abstract] Am Heart Assn (Grant 88-M135) Watl Am Heart Assn (Grant 92000760).
- 340-1636. Shu, B., Sun, Y., Sievers, R., Isenberg, W. Passive smoking increases experimental atherosclerosis in cholesterol-fed rabbits. J. Am. Coll. Cardiol. 1993 Jan; 21(1):225-32.
- √340-1637. Zhu, Kangmin. "Sick Building Syndrom:. An Inappropriate Term. [Letters to the Editor]. //_//
- 340-1638. Zeiger, R. carcinogenicity of mutagens: predictive capability of the salmonella mutagenesis assay for rodent carcinogenicity. [Abstract]. Cancer Research 47, 1287-1296, March 1987.
- 340-1639. Ziegler, R., Jones, C., Brinton, A., Morman, S., et al. Diet and the risk of in site cervical cancer among waite women in the United States. Cancer gauses and council 2, 27-29.
- √340-1640. Ziegler, J.F., T. Eabel and H. Curtis. Video Display Terminals and Radon. Health Phys. 65(3):252-264; 1993. //- 226

Foreign Language papers:

- 340-1641. Aleixo Meto, A. (Smoking effects on pregnancy) Rev Saude Publica 1998 Oct 24(5):420-4.
- 340-1642. Du, By [The effects of passive smoking on health] Chung Hua Chich Ho Ho Hu Shi Tsa Chic 1991 Apr; 14(2):76-8, 126.
- 340-1643. Epstein, F. [Coronary heart disease: epidemiologic-genetic aspects]. Som Praventiumed 1985; 30(1):33-6.
- 340-1644. Gvosdjickowia, A., Kucharskia, J., Gvosdjick, J., [The effect of passive smoking and alcohol on cardiomyocytes is rabbits]
 Vnitr Lek 1989 Apr; 35(4):363-9.
- 340-1645. He, Y. [Women's passive smoking and coronary heart disease] Chung Hua Yu Fang I Hsueh Tsa Chih 1989 Jan; 23(1):19-22. 2-/38

- 340-1646. Kanaoka, T., Miyakawa, M., Yoshida, O. [Study on influence of digarette smoking on the mutagenicity of urine. El. Animal experimental model of passive smoking] Hinyokika Kiyo 1990 Apr. 36(4):395-9.
- 340-1647. Kayecks fassos, K. [Effect of professional work and environmental factors on afternal blood pressure] Med Dr. 1992; 42(4):291-6.
- 340-1648. Khalfen, E., Klochkov, V. [Effect of passive smoking on the physical tolerance of ischemic heart disease patients] for Arkh 1987; 19(5):112-5.
- 340-1649. Leslie, G., Fave) A. [Effects of environmental tobacco smoke on prenatal development. (Review of the medical literature)].

 J. Toxicol Clin Exp 1992 Aug; 12(3):155-77.
- 340-1650. Morimoto, K., Doisumi, A. [A carcinogens-methods for detecting environmental auta/carcinogens]. Gan To Eagaka.

 Eyono 1985 Apr; 12(4/:789-97.
- 340-1651. Olsen, J. [Passive shoking and lung cancer-among logs].
 Upeskr Laeget 1992. Nov 22:154(48):3430-1.
- 340-1652. Basquellugel, C. [Effect of Carbon moroxide on cardiovascular aystem] arg Bras Cardio 1985 Bep; 45 3):151-6.
- 340-1653. Schmyahl, D. [Etiology of bronchial cancer: smoking, passive smoking, environment and occupation] Pneumological 1991 Apr; 45(4):134-6.
- 340-1654. Thron, H. [Smoking-passive smoking] Schriftenr ver Messer Boden Lufthyg 1985; \$5:123-43.
- 340-1655. Zhang D. [Morphological changes in airways of mine due to passive smoking] Chung Hua Chieh Ho Ho Hu Hai Taa Chic 1927 Aug; 10(4)/224-5, 255, 13
- 340-1656. Letter from Donald R. Shopland, Coordinator, Smoking and Tobacco Control Program, National Cancer Institute, to Susan Sherman, Office of the Solicitor, dated August 31, 1995, submitting an explanation of the preliminary data tables from the 1992-93 Current Population Survey.
- 340-1657. Kawachi, I., N.E. Pearce, and R.T. Jackson. Deaths from lung cancer and ischaemic heart disease due to passive smoking in New Zealand. The New Zealand Medical Journal 102(871):337-340, 1989.

1.

- 340-1658. Olsen, O. and T.S. Kristensen. Impact of work environment on cardiovascular diseases in Denmark. J Epidemol Comm Health 45(1):4-9, 1991.
- 340-1659. Teeters, K., T. Jones and J.E. Boatman. Smoke Gets in Your Eyes. <u>Cornell Hotel and Restaurant Administration Quarterly</u> pages 69-73, April 1995.
- 340-1660. Puntoni, R., F. Toninelli, L. Shankui and S. Bonassi.

 Mathematical modelling in risk/exposure assessment of tobacco
 related lung cancer. <u>Carcinogenesis</u> 16(7):1465-1471, 1995.
- 340-1661. Willers, S., G. Skarping, M. Dalene and S. Skerfving.
 Urinary Cotinine in Children and Adults during and after
 Semiexperimental Exposure to Environmental Tobacco Smoke.
 Arch Environ Health 50(2):130-138, 1995.
- 340-1662. The 1992 Paper by Turner et al., Measurement of Environmental Tobacco Smoke in 585 Office Environments, Should Be Retracted.
- 340-1663. Letter from Thomas H. Saunders, to Debra A. James, OSHA, dated August 28, 1995, forwarding articles relating to legionella contamination of Dental Unit Water Lines.
- 340-1664. Letter from Neal L. Benowitz, M.D., Professor of Medicine, Chief, Division of Clinical Pharmacology and Experimental Therapeutics, University of California, San Francisco, to Surender Ahir, Ph.D., OSHA Health Standards Programs, dated August 17, 1995, forwarding two articles relevant to smoking cessation and productivity.
- 340-1665. Kristein, M.M. How Much Can Business Expect to Profit from Smoking Cessation? Prev. Ned. 12(2):358-381, 1983.
- 340-1666. Letter from Neal L. Benowitz, M.D., Professor of Medicine, Chief, Division of Clinical Pharmacology and Experimental Therapeutics, University of California, San Francisco, to Surender Ahir, Ph.D., Office of Risk Assessment, OSHA, dated July 28, 1995, forwarding a copy of a paper he submitted to Epidemiologic Reviews.
- 340-1667. Hocking, B., R. Borland, N. Owen and G. Kemp. A Total Ban on Workplace Smoking Is Acceptable and Effective. JON 33(2):163-167, 1991.

- 340-1668. Article titled "Most Americans Support Restrictions on Smoking," from the <u>Washington Post</u>, August 15, 1995, Health Supplement, p. 5.
- 340-1669. Hernandes, A., L. Deffonchio, L. Brandolini and G. Euccari. Effect of a mucoactive compound (CO 1408) on airway hyperreactivity and inflammation induced by passive cigarette smoke exposure in guinea-pigs. <u>Eur Respir J</u> 7:693-697, 1994.
- 340-1670. Cummins, D. Pets and passive smoking. <u>Br Med J</u> 309(6959):960, 1994.
- 340-1671. Hecht, S.S., S.G. Carmella, P.G. Foiles and S.E. Murphy. Biomarkers for Human Uptake and Metabolic Activation of Tobacco-specific Nitrosamines. <u>Cancer Research</u> 54(Suppl):19125-19178, 1994.
- 340-1672. Tredaniel, J., P. Boffetta, R. Saracci and A. Hirsch.
 Exposure to environmental tobacco smoke and risk of lung
 cancer: the epidemiological evidence. <u>Eur Respir J</u> 7:1877-1888, 1994.
- 340-1673. Xu, X, B. Li and L. Wang. Gender difference in smoking effects on adult pulmonary function. <u>Nur Respir J</u> 7:477-483, 1994.
- 340-1674. Ronchetti, R., E. Bonci, G. de Castro, F. Signoretti, F. Macri, G.C. Ciofetta, M.P. Villa, L. Indinnimeo and F.D. Martines. Relationship between cotinine levels, household and personal smoking habit and season in 9- 14 year old children. <u>Rur Respir J</u> 7:472-476, 1994.
- 340-1675. Kemmeren, J.K., G. Van Poppel, P. Verhoef and M.J. Jarvis.
 Plasma Cotinine: Stability in Smokers and Validation of Self-Reported Smoke Exposure in Nonsmokers. Environmental
 Research 66:235-243, 1994.
- 340-1676. Stoodard, J.J. and T. Miller. Impact of Parental Smoking on the Prevalence of Wheesing Respiratory Illness in Children. Am J Epidemiol 141(2):96-102, 1995.
- 340-1677. Neas, L.M., D.W. Dockery, J.H. Ware, J.D. Spengler, B.G. Ferris and F.E. Speiser. Concentration of Indoor Particulate Matter as a Determinant of Respiratory Health in Children.

 Am J Epidemiol 139(11):1088-1099, 1994.

ATTACHMENT IX

- 340-1678. Hudminski, L.G. and P.A. Sirois. Changes in Smoking Behavior and Body Weight After Implementation of a Mo-Smoking Policy in the Workplace. <u>Southern Medical Journal</u> 87(3):322-327, 1994.
- 340-1679. Smith, S.J., J.M. Deacon and C.E.D. Chilvers. Alcohol, smoking, passive smoking and caffeine in relation to breast cancer risk in young women. British Journal of Cancer 70(1):112-119, 1994.
- 340-1680. Popp, W., C. Wagner, A. Böck et al. Passive smoking effects on the cellular immune system of children. <u>Bur Respir J</u> 7(Supple 18):125a, 1994.
- 340-1681. Ostrea, E.M., D.K. Knapp, A. Romero, M. Montes and A.R. Ostrea. J. Pediatr. 124:471-179, 1994.
- 340-1682. Takenawa, J., Y. Kanedo, K. Okumura, H. Makayama, J. Fujita and O. Yoshida. Urinary excretion of mutagens and covalent DNA damage induced in the bladder and kidney after passive smoking in rats. <u>Urol. Res.</u> 22:93-97, 1994.
- 340-1683. Pankow, J.F., L.M. Isabelle, D.A. Buchols, W. Luo and B.D. Reeves. Gas/Particle Partitioning of Polycyclic Aromatic Hydrocarbons and Alkanes to Environmental Tobacco Smoke. Environ. Sci. Technol. 28(2):363-365, 1994.
- 340-1684. Thornton, A., P. Lee and J. Fry. Differences Between Smokers, Ex-Smokers, Passive Smokers and Mon-Smokers. J. Clin. Epidemiol. 47(10):1143-1162, 1994.
- 340-1685. Gerstenberg, B., G. Schepers, P. Vonchken and M. Völkel. Micotine and Cotinine accumulation in pigmented and unpigmented rat hair. <u>Drug Metabolism and Disposition</u> 23(1):143-148, 1995.
- 340-1686. Rickert, W.S. and M.J. Raiserman. Levels of Lead, Cadmium, and Mercury in Canadian Cigarette Tobacco as Indicators of Environmental Change: Results from a 21-Year Study (1968-1988). Environ. Sci. Technol. 28:924-927, 1994.
- 340-1687. Krivan, V., G. Schneider, H. Baumann and U. Reus. Multielement characterization of tobacco smoke condensate. <u>Fresenius J. Anal. Chem.</u> 348:218-225, 1994.

- 340-1688. Beckett, W.S., C.A. Pope, X.P. Ku and D.C. Christiani.
 Womens respiratory health in the cotton textile industry: an analysis of respiratory symptoms in 973 non-smoking female workers. Occup. Environ. Med. 51:14-18, 1994.
- 340-1689. Phillips, K., D.A. Howard, D. Browne and J.M. Lewsley.
 Assessment of Personal Exposures to Environmental Tobacco
 Smoke in British Monsmokers. <u>Environmental International</u>
 20(6):693-712, 1994.
- 340-1690. Zhu, B., Y. Sun, R.E. Sievers et al. Effects of
 Environmental Tobacco Smoke on Vascular Reactivity in Rat
 Aortic Rings. Journal of Investigative Medicine 43 (Supple
 1):102A, 1995.
- 340-1691. Barndt, R., T. Moon, R. Conner, A. Evangelista et al.
 Ultrasonic Evidence of Restrictive Cardiomyopathy Due to
 Fibrosis in Catecholamine Sensitive Diabetics with Passive
 Smoking. <u>Journal of Investigative Medicine</u> 43 (Supple
 1):198A, 1995.
- 340-1692. Atici, A., S. Güneser, N. Alparslan, B. Antmen, M. Yilman and M. Önenli. Influence of smoke exposure on serum 1gm levels of atopic patients. <u>Acta Paediatrica Japonica</u> 36:266-267, 1994.
- 340-1693. Weiss, S.T. Smoking and Asthma. <u>Comprehensive Therapy</u> 20(11):606-610, 1994.
- 340-1694. Brown, R.E., P.H. Nahser, J.D. Rossen and M.D. Winniford. Wasoconstriction of Coronary Stenoses from Exposure to Environmental Tobacco Smoke. <u>JACC</u>, page 107A, 1994.
- 340-1695. Bero, L.A., S.A. Glantz and D. Rennie. Publication Bias and Public Health Policy on Environmental Tobacco Smoke. <u>JAMA</u> 272(2):133-136, 1994.
- 340-1696. Cress, R.D., E.A. Holly, D.A. Aston et al. Characteristics of Women Nonsmokers Exposed to Passive Smoke. <u>Preventive</u>

 Medicine 23:40-47, 1994.
- 340-1697. Flippini, G., M. Farinotti, G. Lovicu et al. Mothers Active and Passive Smoking During Pregnancy and Risk of Brain Tumours in Children. <u>Int. J. Cancer</u> 57:769-774, 1994.
- 340-1698. Jundal, S.K., D. Gupta and A. Singh. Environmental Tobacco Smoke. <u>Chest</u> 106:746-749, 1994.

11.

- 340-1699. Zinhaus, M., O. Hols, R. Meißner et al. Determining of DMA single-strand breaks in lymphocytes of smokers and nonsmokers exposed to environmental tobacco smoke using the nick translation assay. Clin Investig 72:930-936, 1994.
- 340-1700. Bell, I.R., G.E. Schwartz, D. Amend, J.M. Peterson et al.
 Psychological Characteristics and Subjective Intolerance for
 Xenobiotic Agents of Mormal Young Adults with Trait Shyness
 and Defensiveness. Journal of Nervous and Mental Disease
 182:367-374, 1994.
- 340-1701. Penn, A., L. Chen and C,.A. Snyder. Inhalation of Steady-State Sidestream Smoke From One Cigarette Promotes Arteriosclerotic Plaque Development. <u>Circulation</u> 90:1363-1367, 1994.
- 340-1702. Sun, Y., B. Shu, R.E. Sievers, S.A. Glants and W.w. Parmley. Metoprolol Does Not Attentuate Atherosclerosis in Lipid-Fed Rabbits Exposed to Environmental Tobacco Smoke. <u>Circulation</u> 89:2260-2265, 1994.
- 340-1703. He, Y., T.H. Lam, L.S. Li et al. Passive smoking at work as a risk factor for coronary heart disease in Chinese women who have never smoked. Br. Med. J. 308:380-384, 1994.
- 340-1704. Sun, Y., B. Zhu, R.E. Siever, S.A. Glants et al. L-Argoinine Preserves Endothelial Dependent Relaxation During Environmental Tobacco Smoke in Lipid Fed Rabbits. <u>Abstracts from the 67th Scientific Sessions</u>.
- 340-1705. Miller, G.H., J.A. Golish, C.E. Cox and D.C. Chacko. Women and Lunc Cancer: A Comparison of Active and Passive Smokers with Nonexposed Nonsmokers. <u>Cancer Detection and Prevention</u> 18(6):421-430, 1994.
- 340-1706. Hockerts, S., A. Emmendörffer, G. Scherer et al. Acute effects of smoking and high experimental exposure to environmental tobacco smoke (ETS) on the immune system. Cell Biology and Toxicology 10:177-190, 1994.
- 340-1707. Cunningham, J, D.W. Dockery and F.E. speizer. Maternal Smoking during Pregnancy as a Predictor of Lung Function in Children. Am. J Epidemiol. 139(12):1139-1152.
- 340-1708. Milerad, J., J. Rajs and B. Gidlund. Micotine and cotinine levels in pericardial fluid in victims of SIDS. <u>Acta Paediatr.</u> 83:59-62, 1994.

- 340-1709. Chen, Y. Environmental Tobacco Smoke, Low Birth Weight, and Hospitalization for Respiratory Disease. <u>Am. J. Respir.</u> Crit. Care 150:54-58, 1994.
- 340-1710. Shea, J.M., G. An, Y.J. Chuu et al. Introduction of a squamous Cell Marker, Small Proline-Rich Protein (SPRL) in Conducting Airway Epithelium by Tobacco Smoke. Clinical Research 42(1):33A, 1994.
- 340-1711. Howard, G., G.L. Burke, M. Ssklo et al. Active and Passive Smoking Are Associated With Increased Carotid Wall Thickness. Arch. Intern Med. 154:1277-1282, 1994.
- 340-1712. Cuijpers, C.E.J., G.M.H. Swaen, G. Wesseling, F. Sturmans and E.F.M. Wouters. Adverse Effects of the Indoor Environment on Respiratory Health in Primary School Children. Environ. Res. 68:11-23, 1995.
- 340-1713. Escolar, J.D., M.W. Martinex, F.J. Rodrigues et al.
 Emphysema As A Result Of Involuntary Exposure To Tobacco
 Smoke: Morphometrical Study of the Rat. Experimental Lung
 Research 21:255-273, 1995.
- 340-1714. Ng, T.P. and W.C. Tan. Epidemiology of Allergic Rhinitis and its Associated Risk Factors in Singapore. <u>Intl. J.</u>
 <u>Epidemiol.</u> 23(3):553-558, 1994.
- 340-1715. Chang, M.Y., A.D. Hogan, G.P. Rakes et al. Risk Factors for High Levels of Salivary Cotinine in Children Exposed to Tobacco Smoke. J. Allergy Clin Immunol 95(1):261.
- 340-1716. Glants, S.A. and W.W. Parmley. Passive Smoking and Heart Disease. Mechanisms and Risk. <u>JAMA</u> 273(13):1047-1063, 1995.
- 340-1717. Eliopoulos, C., J. Klein, M.K. Phan et al. Hair Concentrations of Nicotine and Cotinine in Women and Their Newborn Infants. <u>JAMA</u> 271(8):621-623, 1994.
- 340-1718. CDC. Attitudes Toward Smoking Policies in Eight States--United States, 1993. MNWR 43(43):786-789.
- 340-1719. Sardas, S., B. Karahalil, D. Akyol, S. Kükner and A.E.

 Karakaya. The effect of smoking on sister chromatid exchange
 rate of newborn infants born to smoking mothers. <u>Mut. Res.</u>
 341:249-253, 1995.

11:

- 340-1720. Sindhy, R.K., R.E. Rasmussen, R. Yamamoto, I. Fujita and Y. Kikkawa. Depression of hepatic cytochrome P450 monocxygenases after chronic environmental tobacco smoke exposure of young ferrets. Toxicology Letters 76:227-238, 1995.
- 340-1721. Ban Rooij, J.G.M., M.M.S. Veeger et al. Smoking and dietary intake of polycyclic aromatic hydrocarbons as sources of interindividual variability in the baseline excretion of 1-hydroxypyrene in urine. Int. Arch. Occup. Environ. Health 66:55-65, 1994.
- 340-1722. Biggerstaff, B.J., R.L. Tweedie and K.L. Mengersen. Passive smoking in the workplace: classical and Bayesian meta-analyses. <u>Int. Arch. Occup. Environ. Health</u> 66:269-277, 1994.
- 340-1723. Shaw, R., K. Woodman, J. Crane et al. Risk factors for asthma symptoms in Kawerau children. The New Zealand Medical Journal 107(987):387-391, 1994.
- 340-1724. Gulya, A.J. Environmental tobacco smoke and otitis media.
 Otolaryngol Head Neck Surg 111:6-8, 1994.
- 340-1725. Chew, F.T., D.Y.T. Goh, B.W. Lee et al. Asthma Exacerbation and Air Pollution in Singapore. J Allergy Clin Immunol 95(1):261.
- 340-1726. Letter from Stanton A. Glants, Professor of Medicine, Member, Institute for Health Policy Studies, University of California, San Francisco, to Louis Masotti, Ph.D., dated June 23, 1992, regarding errors in the restaurant figures reported by the Board for two important quarters in San Luis Obispo.
- 340-1727. Jacopos testimony before the New York City Council, June 6, 1994.
- 340-1728. Newsletter from the Americans for Monsmokers Rights. Tobacco Industry Front Groups. July 14, 1994.
- 340-1729. Newsletter from the Americans for Nonsmokers Rights. Economic Impact Studies Commissioned by the Tobacco Industry. Synposis and Analysis. July 8, 1993.
- 340-1730. Article from The Wall Street Journal titled "Smoke and Mirrors. How Cigarette Makers Keep Health Question Open Year After Year." Thursday, February 11, 1993.

- 340-1731. Traynor, M.P., M.E. Begay and S.A. Glantz. New Tobacco Industry Strategy to Prevent Local Tobacco Control. <u>JAMA</u> 270(4):479-486, 1993.
- 340-1732. Samuels, B. And S.A. Glantz. The Politics of Local Tobacco Control. <u>JAMA</u> 266(15):2110-2117, 1991.
- 340-1733. Samuels, B.E., M.E. Begay, A.R. Hazan and S.A. Glantz.

 Philip Morriss Failed Experiment in Pittsburgh. Journal of
 Health Politics 17(2):329-351, 1992.
- 340-1734. Patten, C.A., J.P. Pierce et al. Progress in protecting nonsmokers from environmental tobacco smoke in California workplaces. <u>Tobacco Control</u> 4:139-144, 1995.
- 340-1735. Samuels, B. And S.A. Glants. Tobacco Control Activities and the Tobacco Industrys Response in California Communities, 1990-1991. Institute for Health Policy Studies, School of Medicine, University of California, San Francisco. August 1991.
- 340-1736. Inquiry from Jay C. Butler, MD, Preventive Medicine Resident, Respiratory Disease Branch, DBMD, MCID (CO9), Public Mealth Service, dated March 2, 1992, subject: EPI-Aid Trip Report: Outbreak of Legionnaires Disease at a Federal Office Building in Richmond, California (Epi-91-80).
- 340-1737. "Re-Entry Protocols for the Social Security Administration, Western Program Service Center." Prepared by Health Response Team, Occupational Safety and Health Administration. October 25, 1991.
- 340-1738. Letter from Bryan D. Hardin, Ph.D., Deputy Director, Division of Standards Development and Technology Transfer, MIOSH, to Frank Strasheim, Regional Administrator, Region IX-San Francisco, OSHA, dated October 18, 1991, regarding providing technical assistance to the California Department of Health, the Social Security Administration, the Occupational Safety and Health Administration and the General Service Administration.
- 340-1739. Legionnaires Diease, Richmond, CA, Outbreak Chronology.

: 11